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Inventor Name Search Result

Your Search was:

Last Name = ATKINSON

First Name = GARY

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name
05801442	4256653		150	05/27/1977	PREPARATION AND USE OF HIGH SURFACE AREA TRANSITION METAL CATALYSTS	MARS,HOWARD
06152211	4301032		150	05/21/1980	THORIUM OXIDE-CONTAINING CATALYST AND METHOD OF PREPARING SAME	SHINE,WILLIAM
06162542	4287095		150	06/24/1980	HIGH SURFACE AREA TRANSITION METAL CATALYSTS AND METHOD OF PREPARING SAME	SHINE,WILLIAM
06310583	Not Issued		161	10/13/1981	TREATMENT OF SUPERALLOYS FOR RECOVERY OF METAL VALUES	NOT,DEFINED
06336133	Not Issued		161	12/31/1981	RECOVERY OF MERCURY FROM ORES AND CONCENTRATES	STOLL,ROBERT
07698031	5160711		250	05/10/1991	CYANIDE LEACHING METHOD FOR RECOVERING PLATINUM GROUP METALS FROM A CATALYTIC CONVERTER CATALYST	SQUILLANTE JR,EDWARD
60653510	Not Issued		159	02/17/2005	Nuclear pore complex (NPC)-based multifunctional structure for pumping, selective sorting, and sensing	,
61046929	Not Issued		159	04/22/2008	Pumping Device Using Moving Boundaries	,

06867659	Not Issued		161	05/27/1986	MONOLITHIC CHANNELING MASK	LACEY,DAVID
07106285	Not Issued		161	10/09/1987	MONOLITHIC CHANNELING MASK HAVING AMORPHOUS/SINGLE CRYSTAL CONSTRUCTION	NOT,DEFINED
07455217	5012153		150	12/22/1989	SPLIT COLLECTOR VACUUM FIELD EFFECT TRANSISTOR	O SHEA,SANDR.
07569690	5047827		150	08/20/1990	INTEGRATED CIRCUIT RESISTOR FABRICATION USING FOCUSED ION BEAM	PRENTY,MARK
07705870	5155053		150	05/28/1991	METHOD OF FORMING T-GATE STRUCTURE ON MICROELECTRONIC DEVICE SUBSTRATE	PICARDAT,KEV
07971383	5335243		150	11/04/1992	3-D OPTO-ELECTRONIC SYSTEM WITH LASER INTER-SUBSTRATE COMMUNICATION, AND FABRICATION METHOD	WISE,ROBERT
08238131	5501822		150	05/05/1994	FABRICATION METHOD FOR A 3-D OPTO-ELECTRONIC SYSTEM WITH LASER INTER-SUBSTRATE COMMUNICATION	VARGOT,MATH
08292897	5596194		150	08/19/1994	SINGLE-WAFER TUNNELING SENSOR AND LOW-COST IC MANUFACTURING METHOD	ANDERSON,BRI
08456211	5665253		150	05/31/1995	METHOD OF MANUFACTURING SINGLE-WAFER TUNNELING SENSOR	TUNG,TA HSUN
08522878	5756895		150	09/01/1995	TUNNELING-BASED RATE GYROS WITH SIMPLE DRIVE AND	ODA,CHRISTINE

					SENSE AXIS COUPLING	
08977702	5905202		150	11/25/1997	TUNNELING ROTATION SENSOR	ODA,CHRISTINE
09186174	6109105		150	11/04/1998	TUNNELING-BASED RATE GYROS WITH SIMPLE DRIVE AND SENSE AXIS COUPLING	KWOK,HELEN
10673056	Not Issued	20040190441	71	09/26/2003	Restoration time in mesh networks	AHMED,SALMA
10815123	Not Issued	20040205236	71	03/31/2004	Restoration time in mesh networks	MERED,HABTE
10899496	7346277	20050063299	150	07/26/2004	JOINT-LAYER RESTORATION IN PACKET-OVER-OPTICAL NETWORKS	LE,THI
11239765	Not Issued	20070076598	61	09/30/2005	Method and apparatus for preventing activation of a congestion control process	MURPHY,RHON
11414126	Not Issued	20070253341	61	04/28/2006	Method and apparatus for identifying network connectivity changes in dynamic networks	BROCKMAN,AN
11772143	Not Issued	20090003211	30	06/30/2007	Method and System for Efficient Provisioning of Multiple Services for Multiple Failure Restoration in Multi-Layer Mesh Networks	BEYEN,ZEWDU
12169204	Not Issued	0	25	07/08/2008	METHODS OF PROTECTION SHARING FOR MULTI-PROTECTED OPTICAL DEMANDS IN LARGE-SCALE WDM MESH NETWORKS	,
60501229	Not Issued		159	09/08/2003	On joint restoration of packet-over-optical networks	,
61046238	Not Issued		159	04/18/2008	METHODS OF PROTECTION SHARING FOR MULTI-PROTECTED OPTICAL DEMANDS IN LARGE-SCALE WDM MESH NETWORKS	,

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